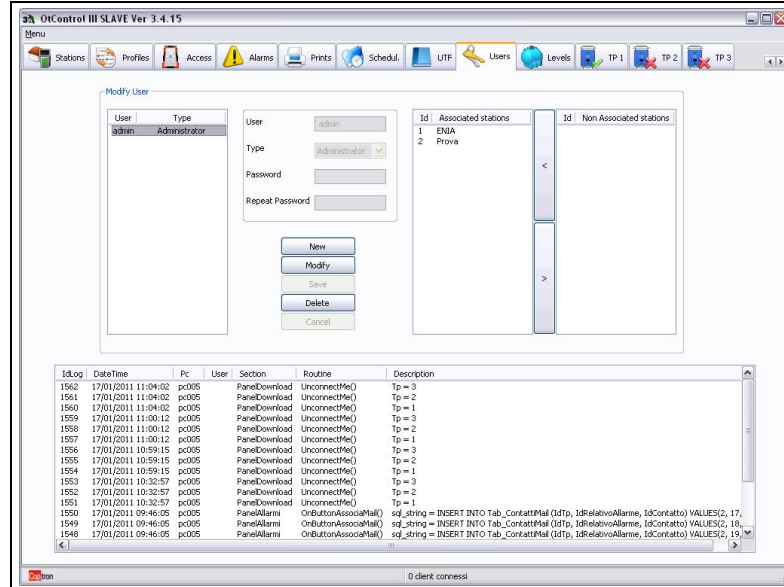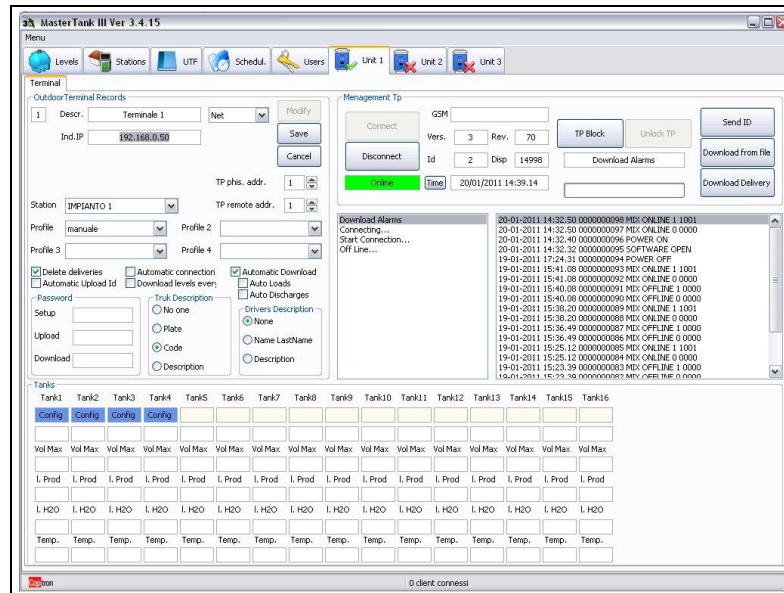**Users**

Managing users with access to software

Management control unit

Management control unit registry

Management connection with the control unit

Log connections and alarms

Codes

ATS03309/SSV	Software MasterTank Tre v. Supervisore
ATS03309/SFL	Software MasterTank Tre v. Client Supervisore
ATS03309/SFL	Software MasterTank Tre v. Server Full
ATS03309/CFL	Software MasterTank Tre v. Client Full
ATS03309/SLT	Software MasterTank Tre v. Server Lite
ATS03309/CLT	Software MasterTank Tre v. Client Lite

Note: you can set individual configurations based on customer needs.

Necessary requirements Server for the version SUPERVISOR and SERVER

Model	Pc Desk-Top o MiniTower
CPU	Intel Xeon E3
Hard Disk	100 GB
RAM memory	4 GB
Screen resolution	1024x768
Interface	1 LAN, 2 USB
Operating System	Win 2003 Server

Necessary requirements Management Pc

Model	Pc Desk-Top o MiniTower
PCU	Intel i3
Hard Disk	100 GB
RAM memory	4 GB
Screen resolution	1024x768
Interface	1 LAN
Operating system	Windows 7/810

Specification subject to change without notice

ASSYTECH
ASSEMBLAGGI ELETTROMECCANICI

UNI EN ISO 9001:2008
9165.ASSY

Level management software
MASTERTANK TRE series

MasterTank III software allows you to centralize and process data from the level control unit.

It is available in Supervisor, Full Server, Server Lite, and for each variant in the Client (only for data display):

FUNCTION	SUPER VISORE	SERVER FULL	SERVER LITE
Login password-protected	X	X	X
Level management	X	X	X
Stations management	X	X	X
UTF management	X	X	X
Scheduling level request, closing connection and activation of external programs	X	X	X
Collect database	X	-	-
Management software utilities	X	X	X
Tank management	X	X	X

In detail the Server versions allow you to manage:

Server Full Version	Server Lite Version
250 level control units 256 level gauges	4 level control units 32 level gauges

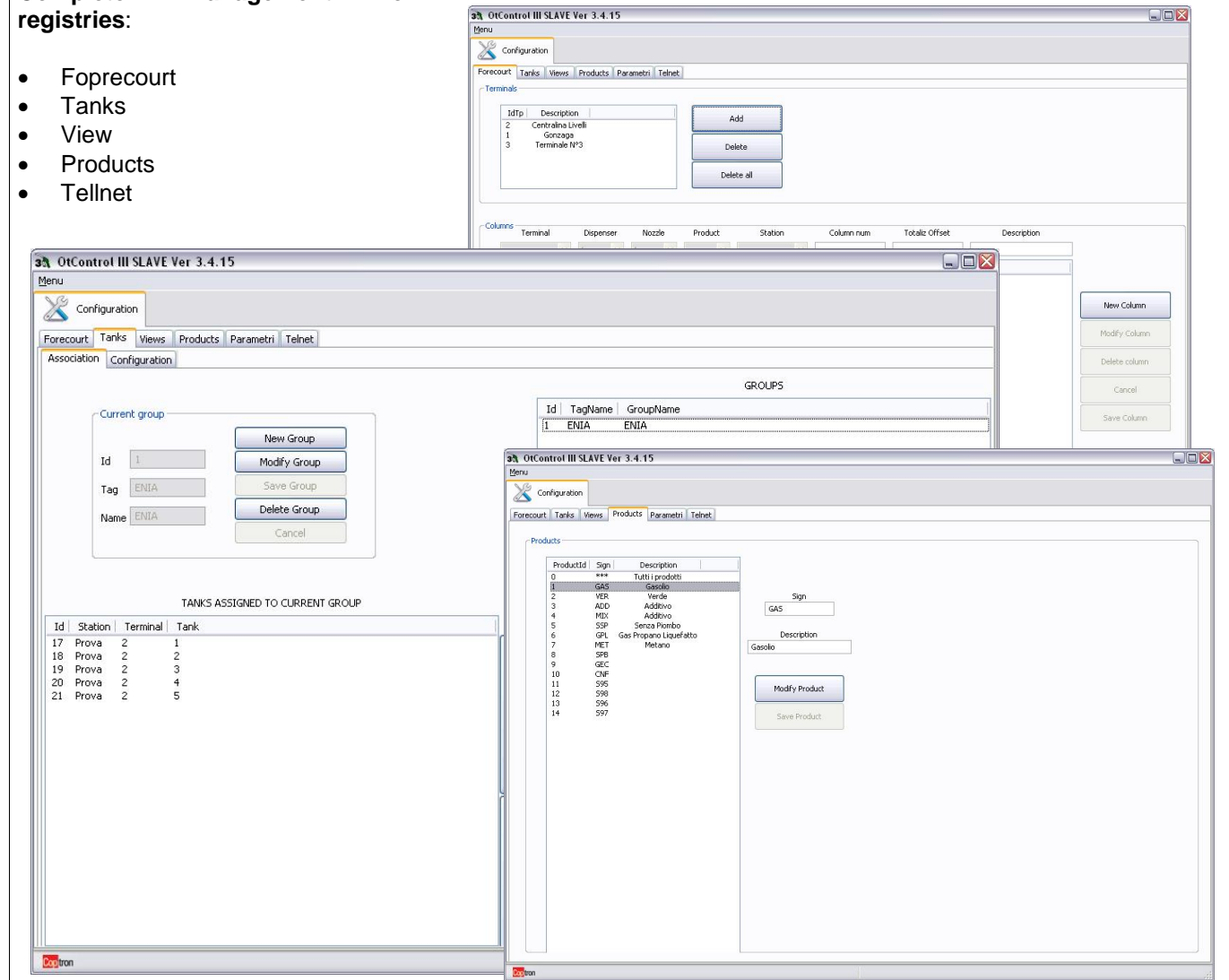Usable with various DB platforms including the most popular:

Differentiated management of login:
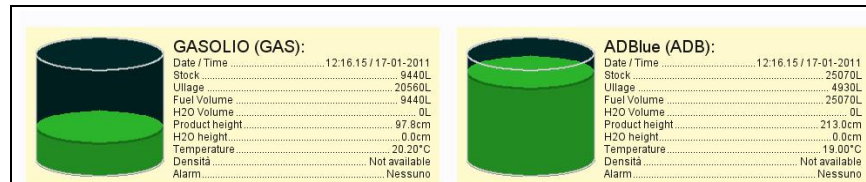
- User type
- Configurazion type
- Station type

Complete management of registries:

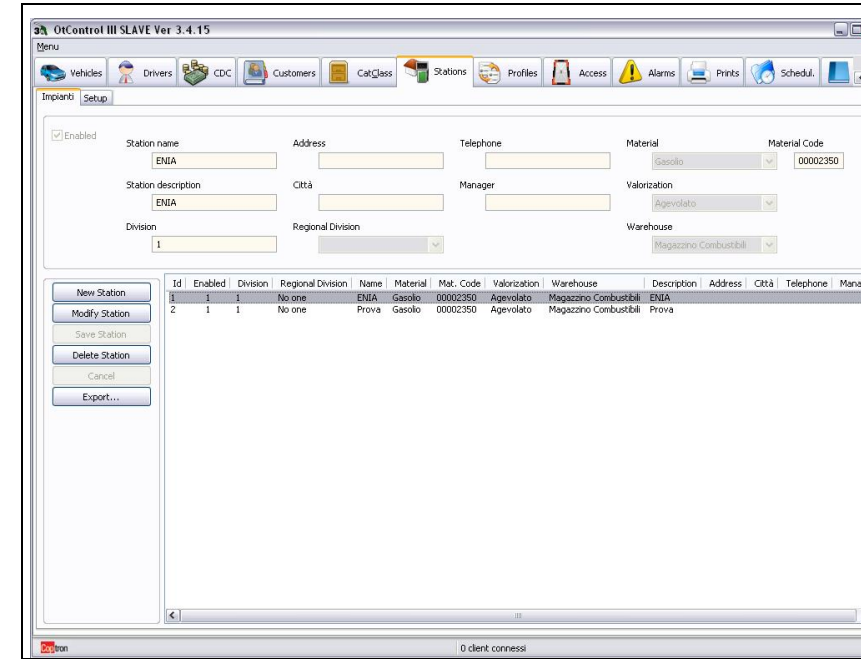- Foprecourt
- Tanks
- View
- Products
- Tellnet

Levels

Viewing levels for group (one form for each group)
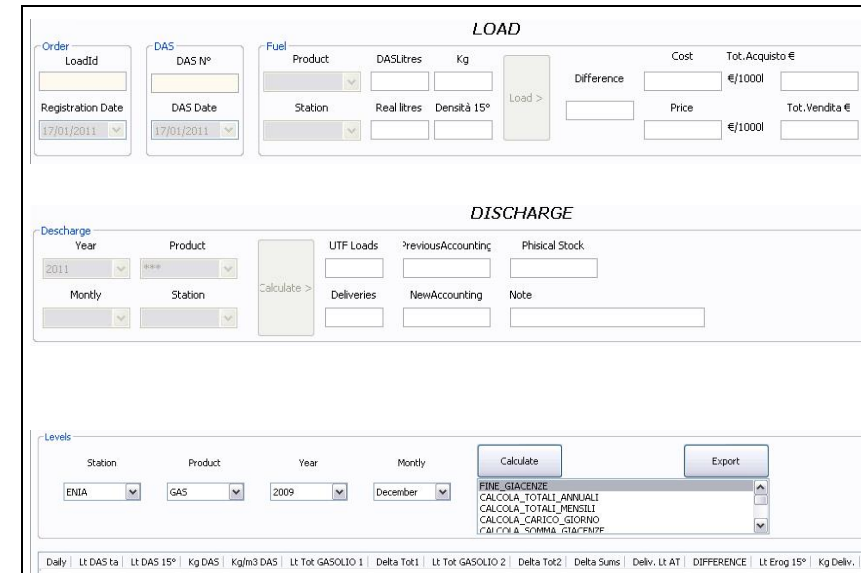
Viewing historical

Stations

Definining the system data

Management the Materials, Divisions, Warehouses and Valorizations

UTF

Manual or automatic loading via meter metrologically approved

Automatic calculation of dendity at 15° through table B53 and automation calculation expansion coefficient through table B54

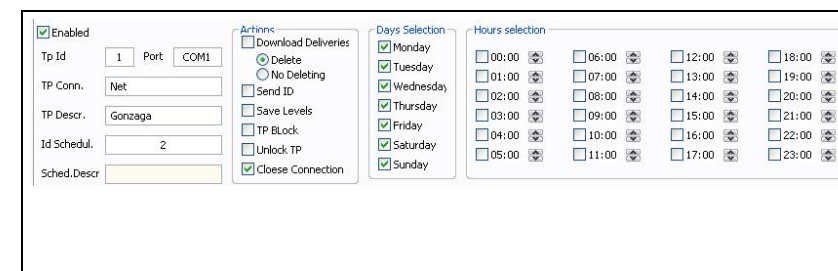Automatic calculation discarge with control presence delivery data of all terminals

Managing temperature for each delivery at presence level probes

Customizable printing UTF register

Calcolate the stock

The check reconciliation makes the difference between the data and the provision of day-level data and load. Control of the inconsistencies in auto mode can be enabled by setting a tolerance level in liters. The event of "out of tolerance", if enabled, is considered a warning and as such is maintained in the relevant section of the program.

Scheduler

Managing the scheduling of events for the tanks, such as unloading delivery, sending the ID, the request levels and closed the connection

Managing the scheduling of events for the activation of external programs